

STATE OF CONNECTICUT
CONNECTICUT SITING COUNCIL

CERTIFIED
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PETITION NO. 1410

Greenskies Clean Energy, LLC Petition for a
declaratory ruling, pursuant to Connecticut General
Statutes 4-176 and 16-50k, for the proposed
construction, maintenance and operation of a
3.0-megawatt-AC solar photovoltaic electric generating
facility on two parcels at the Elmridge Golf Course
located to the east and west of North Anguilla Road at
the intersection with Elmridge Road, Stonington,
Connecticut, and associated electrical
interconnection.

VIA ZOOM AND TELECONFERENCE

Public Comment Hearing held on Thursday,
October 1, 2020, beginning at 6:30 p.m. via remote
access.

H e l d B e f o r e :

JOHN MORISSETTE, Presiding Officer

Reporter: Debra A. Chasse, CSR #055

A p p e a r a n c e s :

Council Members:

ROBERT HANNON

**Designee for Commission Katie Dykes
Department of Energy and Environmental
Protection**

LINDA GULIUZZA

**Designee for Chairman Marissa Paslick
Gillett, Public Utilities Regulatory
Authority**

ROBERT SILVESTRI

DANIEL P. LYNCH, JR.

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Council Staff:

MELANIE BACHMAN, ESQUIRE

Executive Board Director/Staff Attorney

ROBERT MERCIER

Siting Analyst

LISA FONTAINE

Fiscal Administrative Officer

A p p e a r a n c e s: (Cont'd.)

For the Petitioner, Greenskies Clean Energy, LLC:

PULLMAN & COMLEY, LLC

BY: LEE D. HOFFMAN, ESQUIRE

90 State House Square

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For the Party/CEPA Intervenor Douglas Hanson:

GERAGHTY & BONNANO, LLC

BY: MICHAEL BONNANO, ESQUIRE

38 Granite Street

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For the Party/CEPA Intervenor Proponents

Emplacement of Stonington Solcar (PRESS):

EAG LAW, LLC

BY: EMILY GIANQUINTO, ESQUIRE

21 Oak Street

Hartford, CT 06106

1 MR. MORISSETTE: Good evening,
2 Ladies and Gentlemen. This remote hearing is called to
3 order this Thursday, October 1, 2020 at 6:30. My name
4 is John Morissette, Member and Presiding Officer of the
5 Connecticut Siting Council. Other members of the
6 counsel are Robert Hannon, designee of Chairman Marissa
7 Paslick Gillett of the Public Utilities Regulatory
8 Authority, Mr. Robert Silvestri -- I'm sorry. Let me
9 go back.

10 Mr. Robert Hannon is designee of
11 Commissioner Katie Dykes, Department of Energy and
12 Environmental Protection. We have Linda Guliuzza,
13 designee for Chairman Marissa Paslick Gillett of the
14 Public Utilities Regulatory Authority, and we have
15 Robert Silvestri, Michael Harder, and Daniel P. Lynch,
16 Junior, and staff members of the Siting Council are
17 Melanie Bachman, executive director staff attorney;
18 Robert Mercier, siting analyst, Lisa Fontaine, fiscal
19 administrative officer.

20 Please note: There is currently a
21 statewide effort to prevent the spread of the
22 Coronavirus. This is why the Council is holding this
23 remote public hearing and we ask for your patience. If
24 you haven't done so already, I ask that everyone please
25 mute their computer audio and/or telephone now.

1 This is a continuation of a remote
2 public hearing that began at 2 p.m. this afternoon. A
3 copy of the prepared agenda is available on the
4 council's petition No. 1410 webpage, along with the
5 record of this matter, the public hearing notice,
6 instructions for public access to this remote public
7 hearing and the Council's Citizen's Guide to Siting
8 Council Procedures.

9 This hearing is held pursuant to the
10 provisions of Title 16 of the Connecticut General
11 Statutes and the Uniform Administrative Procedure Act
12 upon a petition from Greenskies Clean Energy, LLC for a
13 declaratory ruling for the proposed construction,
14 maintenance, and operation of a 3.0-megawatt-AC solar
15 photovoltaic electric generating facility on two
16 parcels at the Elmridge Golf Course located to the east
17 and west of North Anguilla Road at the intersection
18 with Elmridge Road, Stonington, Connecticut.

19 This petition was received by the
20 Council on June 4, 2020.

21 The Council's legal notice of date
22 and time of this remote public hearing was published in
23 The Day on September 1, 2020. Upon this Council's
24 request, the petitioner erected signs at the proposed
25 site located at Elmridge Road and North Anguilla Road

1 so as to inform the public of the name of the
2 petitioner, the type of facility, the remote public
3 hearing date and contact information for the Council,
4 (website and phone number).

5 This remote public comment session
6 is reserved for the public to make brief statements
7 into the record. These public statements are not
8 subject to questions from the parties or the Council
9 and members of the public making statements may not ask
10 questions of the parties or the Council. In fairness
11 to everyone who signed up to speak, these public
12 statements will be limited to three minutes and will
13 become part of the record for Council consideration.
14 Please be advised that written comments may be
15 submitted by any person within 30 days of this public
16 hearing.

17 As a reminder to all, off-the-record
18 communication with a member of the Council or a member
19 of the Council's staff, upon the merits of this
20 petition, is prohibited by law.

21 I wish to note that the parties and
22 intervenors, including their representatives and
23 witnesses, are not allowed to participate in the public
24 comment session. I also wish to note for those who are
25 here and for the benefit of your friends and neighbors

1 who are unable to join us for the public comment
2 session, that you or they may send written statements
3 to the Council within 30 days of the date hereof, and
4 such written statements will be given the same weight
5 as if spoken at the hearing. Please be advised that
6 any person may be removed from the remote public
7 comment session at the discretion of the Council.

8 We ask each person making public
9 statements in this proceeding to confine his or her
10 statements to the subject matter before the Council and
11 to avoid unreasonable repetition so that we may hear
12 all of the concerns you and your neighbors may have.
13 Please be advised that the Council cannot answer
14 questions from the public about the proposal. A
15 verbatim transcript of this remote public hearing will
16 be posted on the Council's petition No. 1410 web page
17 and deposited at Stonington clerk's office for the
18 convenience of the public.

19 Before I call on members of the
20 public to make statements, I request the petitioner to
21 make a very brief presentation to the public describing
22 the proposed facility: Ms. Wolfman or Mr. Gagnon or
23 Mr. LeMarche.

24 MS. WOLFMAN: This is Gina Wolfman.
25 I'm the project developer for Greenskies and just a

1 little bit of background on the company. We're
2 Greenskies Clean Energy, and we're a limited liability
3 company located in North Haven, Connecticut. That's
4 where our office is based. We're an offshoot of
5 Greenskies Renewable Energy, which was founded in 2009
6 up in Middletown, Connecticut. And GCE, or Greenskies,
7 develops, finances, constructs, operates, and maintains
8 renewable energy projects throughout the U.S.

9 So, as was mentioned, this is a
10 3.0-megawatt-AC solar energy facility at the Elmridge
11 golf course. We have two project areas, east and west.
12 The east project site, or parcel, will house a proposed
13 2 megawatts, one megawatt each system separately
14 metered, and the west will have a 1 megawatt system
15 here at west of North Anguilla Road.

16 Existing conditions or existing use
17 is a 27-hole golf course comprised of 250 acres. The
18 proposed project on the east side will occupy about 10
19 acres of 87 of this parcel, and on the west that's
20 about 5 acres out of 26. And the existing use is a
21 27-hole golf course, pro shop, clubhouse with a
22 restaurant, and it's open to the public. There's a
23 driving range and the proposed use, in addition to our
24 facility, would include operations of the two solar
25 arrays and then continued operation of the golf course

1 with 18 holes, driving range, the clubhouse, and the
2 pro shop still open to the public.

3 We will be leasing the property.
4 It's a 21-year lease with two 5-year extension options,
5 and Greenskies was awarded 3 zero emission renewable
6 energy credits, and we have agreements with Eversource.
7 They'll be producing the energy.

8 Our interconnection will be from
9 existing three phase along Elmridge Road and North
10 Anguilla. Final design will be determined by
11 Eversource when we move through the final engineering
12 phase. Existing conditions were determined and
13 assessed. Wetlands were delineated, phase 1
14 environmental assessment was conducted and 1A and 1B
15 archeological study, cultural resource survey, and
16 plans were all designed based on the outcome of all the
17 due diligence efforts.

18 So I'd like to pass it off to Mike
19 Gagnon, our project civil engineer.

20 MR. GAGNON: Sure. Again, for the
21 record, my name is Mike Gagnon. I'm senior civil
22 engineer with Milone & MacBroom. I would just like to
23 give the folks an overview of the project areas
24 starting off with the west site, which is located on
25 the westerly side of North Anguilla Road. This

1 particular map that's in front of you is essentially
2 the index plan or overview plan that shows the two
3 project areas in relation to each other, as well as the
4 surrounding neighborhoods and roadways.

5 So starting off with the west site,
6 the compound area or, better yet, the area that's going
7 to be occupied by the panels and the equipment, is
8 approximately 4.8 acres. The reason for the strange
9 site of the perimeter fencing is we are required to
10 locate the project outside of the 100-foot upland
11 review area to the wetland resource areas.

12 And, in addition to that, we've
13 provided a stormwater management basin located along
14 the southerly end of the array area, again, designed to
15 attenuate or reduce peak flow as a result of the
16 development from the site.

17 The perimeter will be -- or the
18 fencing will consist of 7-foot high chain link fence
19 that will surround the compound area. The electrical
20 equipment is located at the easterly end of the
21 compound area to facilitate interconnection out to
22 North Anguilla Road. The main access, obviously, will
23 be at the same point, excuse me, to the compound area.

24 In terms of the overall dimensions
25 of what the actual panels are, the rows themselves, or

1 the panels, what we call tables, are actually about 12
2 to 12 and a half foot wide looking top down, and then
3 in between the rows it's approximately 13 feet. All of
4 the area underneath the panels will remain as grass.
5 Typically on these projects we'll use like a wildlife
6 conservation seed mix such that these facilities are
7 mowed maybe once or twice during a season.

8 In terms of the east array, again,
9 very similar in terms of the layout of the panels in
10 terms of the spacing that I was talking about. We are
11 providing a stormwater management basin along the
12 westerly side of the array area, again to capture the
13 runoff from the site.

14 In addition to that, we are
15 constructing a diversion swale. That's represented by
16 kind of like the tail figure that's shown extending out
17 of the southerly end of the basin. The purpose of that
18 is to divert some of the runoff from within the site
19 towards the stormwater management basin. So, again,
20 overall we can achieve those net peak runoff flows to
21 simulate existing conditions or not to exceed existing
22 conditions.

23 The equipment at this particular
24 site will be located pretty much at the northeasterly
25 corner kind of up by the clubhouse area where the

1 interconnection will run across the fairway underground
2 as shown by the line going out towards North Elmridge
3 Road, and at that point it will be connected to a
4 series of utility poles to facilitate the
5 interconnection on North Elmridge Road.

6 Some of the other features of this
7 particular site, we are providing landscaping or buffer
8 plantings, particularly around the southerly end of the
9 facility, and then we're also providing some additional
10 plantings along the north fence line as well.

11 In terms of grading for these two
12 sites, the west site, there's a little bit more grading
13 that has to happen in order to level off the terrain
14 that's associated with the golf course, and that's
15 represented by the contour lines that are shown just
16 north of the stormwater basin; whereas, on the easterly
17 site much less grading needs to happen. Really the
18 intent is that we will utilize the existing ground
19 cover as much as possible.

20 There is a few areas where we
21 actually have to reduce the hills that are part of the
22 golf course in order to accommodate the construction of
23 the racking of the solar facility. So that's basically
24 it in a nutshell, in terms of a project description.
25 Thank you.

1 MR. MORISSETTE: Thank you, Ms.
2 Wolfman and Mr. Gagnon.

3 I will now call on Warren Horton and
4 Marilyn Horton to make a public statement, and they
5 will be followed by George Rezendes. Warren Horton and
6 Marilyn Horton, are you present?

7 (No response.)

8 MR. MORISSETTE: They don't appear
9 to be with us at this moment, so we'll come back to the
10 Hortons.

11 George Rezendes followed by Karl
12 Kehrle. George Rezendes, are you available?

13 MR. REZENDES: I am George. My name
14 is George Rezendes. I live at 5 Fairway Court in
15 Pawcatuck, Connecticut, and I'm an abutter to the
16 Elmridge Golf Course. I'm speaking today in opposition
17 of the Greenskies 3-megawatt utility scale solar
18 facility petition.

19 I want to start by saying I'm not
20 opposed to renewable energy. I firmly believe we need
21 to be proactive in fighting climate change; however, in
22 doing so, we must keep in mind the total system's
23 approach that's informed by the perspective of all
24 stakeholders.

25 My first concern is that this is in

1 my backyard. The design and placement of this utility
2 scale solar facility puts it within hundreds of feet
3 from my home, along with other residential homes. I
4 doubt any of you who sit on this Council could honestly
5 say you would want this facility in your backyard.

6 Despite testimony by Greenskies to
7 the contrary, we will have a clear view of the east
8 site from our property. Simply put, a utility scale
9 solar facility of this magnitude does not belong in a
10 residential neighborhood.

11 The USEPA emphasizes the reuse of
12 potentially contaminated property, ground fills,
13 landfills, and mining sites for renewable energy,
14 encourages the development of such sites that are solar
15 instead of green space. This preserves open space as a
16 carbon sink and for the use of other ecosystems.

17 Next, this utility scale solar
18 facility will undoubtedly have a very negative impact
19 on the property values in the surrounding community.
20 The petitioner has contended from the very beginning of
21 this process that property values will not be impacted,
22 but this is not true. A study released by URI,
23 recently as yesterday, shows that residential homes
24 less than 528 feet from a utility scale solar facility,
25 on average, experienced a 7 percent loss in value, with

1 some homes experiencing losses as high as 15 percent.
2 Ironically, that reduction could be moot, because the
3 prospect of even being able to sell a property this
4 close to a solar facility is unlikely using the
5 commonsense test.

6 The question I have for each of you
7 on the Council is would you buy a house in the 500 to
8 \$800,000 price range if there were a utility scale
9 solar facility located within hundreds of feet of your
10 backyard? Lost home values will have a significant
11 economic cost to the surrounding neighborhood and
12 community.

13 Siting this utility scale solar
14 facility in close proximity to groundwater protection
15 overlay district places the community's source of
16 drinking water at risk. Testing has shown that the
17 solar panels proposed leach lead, a fact that
18 Greenskies acknowledges. What happens when you
19 consider this leaching for 9,600 panels over 25 years?
20 Is it worth the risk of compromising the quality of
21 this community's drinking water? Concerns about
22 stormwater management are immense.

23 MR. MORISSETTE: Thank you, Mr.
24 Rezendes. Your time has expired. If you would like to
25 submit additional comments, you have the ability to do

1 so and you have up to 30 days from the close of the
2 public hearing to submit additional comments. Thank
3 you at this time for you participation.

4 MR. REZENDES: Thank you for your
5 time and attention.

6 MR. MORISSETTE: We now call on Karl
7 Kehrle followed by Richard Gee. Mr. Kehrle.

8 MR. CARL: I'd like to thank the
9 Council for the opportunity to speak. My name is Karl
10 Kehrle, and my wife, Kristen, and our daughter, Lauren,
11 live at 6 Fairway Court, which is one of the abutting
12 properties. We were among the first residents in the
13 neighborhood in 1994 when there were two different
14 levels of land available to purchase and even though
15 the plot adjacent to the golf course cost a lot more,
16 we were so excited about possibly living in this
17 beautiful area. We scraped together our savings, we
18 borrowed money from our parents, we were able to
19 purchase what was our dream lot. We paid \$30,000 more
20 for this lot because it was on a golf course on Fairway
21 Court.

22 Like my neighbor, I want to be
23 clear, I'm not opposed to solar, but I'm strongly
24 opposed to the placement of this power plant in a
25 residentially zoned area. And besides the loss of the

1 natural beauty of the area, I'm opposed for two main
2 reasons; the home value reason and also the significant
3 safety unknowns. I mean, as by the person before me
4 mentioned, our home is currently worth more because
5 it's located on the golf course. So I, too, worry that
6 our home could lose 10 to 15 percent of its value
7 overnight. I think this is grossly unfair to all the
8 residents in the neighborhood and the surrounding
9 homes, and I don't think anyone on the call would want
10 this to happen to them.

11 Secondly, I do have grave concerns
12 about the safety of these panels and their effects on
13 the environment and also the wildlife. I think there's
14 just too many unknowns to be placing this plant.

15 During the town meeting, Greenskies
16 said that solar panels have not been in service long
17 enough to know about the cost of decommissioning them,
18 so how, then, can we feel confident in the long-term
19 safety of these almost 10,000 panels, most of which are
20 manufactured in China, which is the world's worst
21 polluter. I'm very worried about, not only what's
22 supposed to be on the inside of these panels, but also
23 what's actually on the outside, chemicals that may be
24 leftover from the manufacturing process.

25 I believe that's a major reason why

1 the first solar company that investigated this site
2 chose not to pursue a project in this beautiful but
3 fragile environment.

4 So, in closing, I believe that the
5 Stonington Land Trust has expressed interest in
6 purchasing this property, and I keep thinking about
7 what a beautiful location this would be for hiking
8 trails or bike paths, and therefore, I respectfully ask
9 the Siting Council, please, please seek a mutually
10 beneficial solution by finding a site in a safer,
11 commercially zoned area away from precious aquifers,
12 away from homes, families, and children, and I thank
13 the Council for their time and consideration.

14 MR. MORISSETTE: Thank you, Karl.
15 We appreciate your comments.

16 Next we have Richard Gee followed by
17 Nancy McAndrew. Mr. Gee?

18 MR. GEE: I would second all of my
19 neighbors' concerns, primarily the aquifer. I have
20 water coming right out of my backyard. That's how
21 close the water table is to me, and I'm adjacent to
22 hole No. 5 along the golf course. This water comes out
23 of the ground 365 days a year, and I have a stream that
24 runs adjacent to that also. Constant water flow. And
25 all of my neighbors downstream across the street, they

1 have not been heard from. All of their drinking water
2 comes out of their well. Yes, I have town water, but
3 all of the neighbors on Elmridge, on North Anguilla,
4 and whoever else taps into this aquifer, they're going
5 to be at risk. Maybe not for the next five years or
6 ten years, but beyond that when the panels start to
7 reach end of life, what happens to the panels and what
8 has since happened to the aquifer and the downstream
9 environment?

10 The housing values, it's a key and
11 well-known fact that it affects housing value in a
12 negative fashion, and I concur with my fellow neighbors
13 that there is a significant impact if you live right
14 next to the course, because the noise from the
15 inverters, no one's mentioned that. I don't know much
16 of the science on it, but I went and visited other
17 solar sites in Rhode Island, and there is a significant
18 danger just being near the site. It's of high voltage,
19 stay away, don't even come near the fence.

20 And then the final thing, which
21 really concerns me, is the end of life of the panels.
22 Who in this state will take these nonfunctional panels
23 and properly dispose of them and take them apart, grind
24 them up? I have no idea. This is a science. Again,
25 everyone is saying well, we haven't been there yet.

1 That's of a concern that is a big unknown to me, Mr.
2 Morissette.

3 And then to put a solar panel right
4 in the middle of a residential neighborhood is also
5 somewhat unprecedented.

6 So that concludes my thoughts, and
7 thank you for giving me the opportunity to speak.

8 MR. MORISSETTE: Thank you, Mr. Gee.
9 We appreciate your comments.

10 Next will be Nancy McAndrew followed
11 by Oliver LeBras. Ms. McAndrew?

12 MS. McANDREW: Can you hear me?

13 MR. MORISSETTE: Yes, we can. Thank
14 you.

15 MS. McANDREW: My name is Nancy
16 McAndrew. I am a real estate broker of seven years,
17 and I also happen to live at 27 High Ridge Drive. I
18 would like to briefly address the real estate.

19 I, too, would like to talk about the
20 article that was published yesterday in The Providence
21 Journal from the University of Rhode Island that was 10
22 years in the making in regard to the impact of
23 commercial solar armed property value. But since
24 everyone seems to know about that, I'm going to jump
25 right in to our particular area right here.

1 If you haven't actually been here to
2 see the proposed location of this property, you can't
3 appreciate what a terrible choice it is for our
4 community. The proposed location is at the very
5 epicenter of residential homes. There are subdivisions
6 on three sides, lovely country roads, such as Elmridge
7 and North Anguilla, and especially the High Ridge
8 subdivision, which is particularly impacted with the
9 homes that sit along the golf course, and they will
10 suffer the greatest loss of value.

11 I think that the numbers that are
12 given in the report from URI are low for the High Ridge
13 area. I would say that the people along the golf
14 course will experience value more than 10 percent off
15 of their homes. Location has always doubled the value
16 of real estate. We all hear location, location,
17 location. If a buyer has a choice, they're not going
18 to choose to live next to high tension electrical wires
19 or sewer treatment plants or public works departments,
20 or even something as innocuous as a water tower,
21 railroad tracks, or the grocery store, and buyers will
22 not choose to live next to a solar plant, even if
23 they're searching for a green home. It's not the same
24 thing.

25 When the High Ridge subdivision was

1 developed next to the Elmridge Golf Course, an
2 association was formed to sustain property values
3 insuring that the homeowners were buying -- what they
4 were buying into would maintain its value. The lots
5 that look over the golf course were the premium lots,
6 and they were more expensive. We all know why. They
7 have the beautiful views of the golf course. The
8 association protected the property values and the golf
9 course enhanced it.

10 These homeowners have invested in
11 that land, built beautiful homes, and maintained them
12 for decades. Commonsense will tell you that the sale
13 price of a home will be far less overlooking the
14 Greenskies solar plants than if it enjoys the vista
15 over the golf course. We don't know any data for that.

16 Since the value of any property is
17 actually what a buyer is willing to pay for it, I would
18 suggest that a buyer is most certainly going to pay
19 more for a house overlooking a beautiful golf course
20 than a house overlooking a 3-megawatt solar plant.

21 Real estate has a comparable system
22 of value, and High Ridge is an entity. To let the
23 properties on the golf course become diminished in
24 value, the entire neighborhood becomes tainted. A
25 chain reaction of reduced value would then ensue beyond

1 High Ridge and other areas surrounding the solar plant.
2 The golf course has been a protection value for all of
3 its neighbors.

4 MR. MORISSETTE: Thank you, Miss
5 McAndrew. Your time has expired.

6 MS. McANDREW: Thank you for
7 listening to all of us.

8 MR. MORISSETTE: If you would like
9 to submit additional comments that you may have, you
10 have 30 days from the close of the hearing.

11 MS. McANDREW: Thank you.

12 MR. MORISSETTE: Thank you. The
13 next is Oliver LeBras followed by Evan LeBras. Oliver
14 LeBras? One more time, Oliver LeBras? I don't see him
15 on the screen. We'll move on to Evan LeBras. I don't
16 see him on the screen either. We'll come back to that.

17 Moving on to Stuart Cole followed by
18 Kevin Torres. Stuart Cole? Stuart Cole?

19 Next we'll go to Kevin Torres
20 followed by Warren and Marilyn Horton. Kevin Torres?

21 Hearing none, we'll start at the
22 beginning.

23 Warren Horton and Marilyn Horton
24 followed by Oliver LeBras. Warren or Marilyn Horton?
25 Oliver LeBras or Evan LeBras?

1 Hearing none, those are the public
2 comments we have this evening.

3 The Council announces it will
4 continue the evidentiary session of this public hearing
5 on Tuesday, October 20, 2020 at 2 p.m. via Zoom remote
6 conferencing. A copy of the agenda for the continued
7 remote evidentiary hearing will be available on the
8 Council's petition No. 1410 webpage, along with the
9 record of this matter, the public hearing notice
10 instructions for public access to the remote
11 evidentiary hearing session and the Council's Citizens
12 Guide in Siting Council Procedures.

13 Please note that anyone who has
14 become a party or intervenor or who desires -- who has
15 not become a party or intervenor but who desires to
16 make his or her views known to the Council may file
17 written statements with the Council until the public
18 comment record closes.

19 Copies of the transcript of this
20 hearing will be filed at the Stonington Town Clerk's
21 office.

22 I hereby declare this hearing
23 adjourned. Thank you all for your participation.

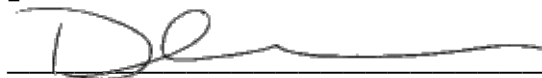
24 (Whereupon, the Public Comment
25 Hearing was adjourned at 7:04 p.m.)

CERTIFICATE FOR REMOTE HEARING

STATE OF CONNECTICUT

I, Debra A. Chasse, CSR 055, a Notary Public
duly commissioned and qualified, do hereby certify
that the foregoing 24 pages are a complete and accurate
computer-aided transcription of my original stenotype
notes taken of the PUBLIC COMMENT HEARING HELD BY
REMOTE MEANS IN Re: PETITION NO. 1410, GREENSKIES CLEAN
ENERGY, LLC PETITION FOR A DECLARATORY RULING, PURSUANT
TO CONNECTICUT GENERAL STATUTES 4-176 AND 16-50k, FOR THE
PROPOSED CONSTRUCTION, MAINTENANCE AND OPERATION OF A
3.0-MEGAWATT-AC SOLAR PHOTOVOLTAIC ELECTRIC GENERATING
FACILITY ON TWO PARCELS AT THE ELMRIDGE GOLF COURSE
LOCATED TO THE EAST AND WEST OF NORTH ANGUILLA ROAD AT
THE INTERSECTION WITH ELMRIDGE ROAD, STONINGTON,
CONNECTICUT, AND ASSOCIATED ELECTRICAL INTERCONNECTION,
which was held before JOHN MORISSETTE, Presiding
Officer, on October 1, 2020.

In witness whereof, I have hereunto
set my hand this 16th day of October 2020.



Debra A. Chasse, CSR 055
BCT REPORTING SERVICE
55 WHITING STREET, SUITE 1A
PLAINVILLE, CONNECTICUT 06062